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6 July 1956

MEMORANDOM FOR THE RECORD

SERJECT: Drilling Committee Meeting on 6 July

1 A Mark 11 days America Marco	esting was held this date to discuss prog	TORS ON
hole drilling developments.	CD, discussed the work the	25X1
	with abresive particle drilling of small	25X1
diemeter holes. Haing relative	small particles of silicon carbide and wi	
only 20 lb/se in air pressure re	tes of 2-3 inches/min have been obtained	,
in wall sections. Coordination	between CD and HD regarding this type	
of drilling will become more imp	ortant now inametch as ERDL and	25 X 1
are also investigat	ing abracive particle drilling. Tentativ	25X1
arrangements were made for	to imspect ED's work and for	25 X 1
	wlopment.	25X1
		25 X 1
	ewed and indications to date that flame	25X1
cutting will prove to be a pract	ical approach have not been too	20/(1
encouraging.		
		25X1
3. Work on the pipe pushe		1 20,4
complete the development by 1 Au	gast 1956.	
1	A 194	
4. Modification to the dr	illing equipment demonstrated in May was	OEVA
	o lighten the weight of the power unit	25X1
and to eliminate the flexible sh	modifications has been established.	25 X 1
date ich the designation or cuase	: MEXILITOREIGNS HOS DESK ASSENTISHES.	
		25 X 1
		20, ()
	Chairman	
	V	
Distribution:		
1 - ED-131		
1 - C/TSB/RAD		
1 - C/TSS/KD		
1 - C/TSS/CD		
1 -C/TSS/APD		
1- C/TSS/TSL	. er/ 7	~
1 - C/T9S/ASD	06863	<u> </u>
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	100 (c) 056 ray J6 Type 03	•
	TATO THANS PACES REV SIASE C	
	JUST 22 MEXT SEV 2010 AUTH HY	· <u>·</u>
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